New Site no number assign.

SEPA 20103067 POTENTIAL PRELIM	ICATION SITE NUMBER			
II. SITE NAME AND LOCATION		2 STREET, ROUTE NO., OR SPEC	TIEIC I OCATION IDENTICIES	
01 SITE NAME (Legal, common, or descriptive name of site)				
John Royce Garage	-	2613 S. 11也	- St.	•
03 CITY		4 STATE 05 ZIP CODE 06 CC		07 COUNTY 08 CONG CODE DIST
Rockford	h	14 61108 W	innehaar	1201 116
OR COORDINATES LATITUDE	 	10.1.20		1 1 10
OB COORDINATES LATITUDE LONGITUDE 4214140 089 0414.	0	Kochford	South Quad	L
Exit By Pass 20 at 11th St.	Proc	eed north on	11th St. to s	site.
1 c.				
III. RESPONSIBLE PARTIES				
01 OWNER (I known)		02 STREET (Business, mailing, resident.		
	I .			
Rockford Cylinder Gas		2613 5. 11也		
03 CHY	. [0	04 STATE 05 ZIP CODE	06 TELEPHONE NUMBER]
Rochford OT OPERATOR (Il Anown and dillerent from owner)	[]	54 STATE OS ZIP CODE CC 6 1108	1 28/- 6121 618	[.
07 OPERATOR (Il known and different from owner)		08 STREET (Business, mailing, resident		1
John Boyce		Clo Alloy Platio	1711 Comin	64
O9 CITY		O STATE 11 ZIP CODE	12 TELEPHONE NUMBER	ury 31.
	i			
Kochford		IL 61108	18151964-0464	<u> </u>
13 TYPE OF OWNERSHIP (Check one)		,		
A. PRIVATE D B. FEDERAL: [Agency	rname)	C. STATE	D.COUNTY DE.MU	NICIPAL
□ F. OTHER		G. UNKNOW!	N	
(Specify) 14 OWNER/OPERATOR NOTIFICATION ON FILE (Check of their apply)				
☐ A RCRA 3001 DATE RECEIVED ☐ B. UNC	ONTROLLE	D WASTE SITE (CERCLA 103 6)	DATE RECEIVED:	AY YEAR TO NONE
IV. CHARACTERIZATION OF POTENTIAL HAZARD				
01 ON SITE INSPECTION 7 14 84 BY (Check all that apply				
	LITH DESIG	CONTRACTOR C.S	STATE D. OTHER	CONTRACTOR
l lino		INL U.F. UINER:	(Spechy)	
CONTRACTOR N				
02 SITE STATUS (Check one) 03 YEARS	S OF OPERA	184 11984		
□ A. ACTIVE SUB INACTIVE □ C. UNKNOWN		GINNING YEAR ENDING YEAR	D UNKNOW	N .
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGE	D			
Other Organic Chemicals (figuration/E	nvicenn	neat) (toxic/per	isistant)	
Heavy Metals (Population/Environment	(toki	c/persistant)	•	
		<u> </u>	·	
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULA	TION			
Ground water (fopulation / Environment)			•	
		·		
V. PRIORITY ASSESSMENT				
01 PRIORITY FOR INSPECTION (Check one, If high or medium is checked, complete Part 2		ation and Part 3 - Description of Hazardov	S Conditions and Incidents)	
★A. HIGH □ B. MEDIUM □ C. L((Inspection required promptly) (Inspection required) (In	OW spect on time as	D. NONE	tion needed, complete current dispos	sitron form!
	- July on IFTE BY	INO IUITAI AC	Comprete current dispos	
VI. INFORMATION AVAILABLE FROM				Table Service
101 / %	PA (O			SIC ON TO SELECT
Kobert L. Munger [LEI	4/04	_PC		8151787-7404
04 PERSON RESPONSIBLE FOR ASSESSMENT 05 AGEN		06 ORGANIZATION	07 TELEPHONE NUMBER	OB DATE
Robert L. Munger IEP	A	DLPC.	8151987-7404	7,7,84
TOUCH L. PRINTED	· ·			MONTH DAY YEAR

Robert L. Munger

S	 Д
80	\neg

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

MIL	M		PART 2 - WAST	EINFORMATION	1		
II. WASTE S	TATES, QUANTITIES, A	ND CHARACTE	RISTICS				
	TATES -Cherk air that antily?	02 WASTE QUAN	VIITY AT SITE	03 WASTE CHARACT	TERISTICS - Chack all Inal	l apply!	
A SOLID B POWDE	E SLURRY Ř FINES F LЮUID E G GAS	10NS		XA TOXIC B CORRO C RADIO	ACTIVE G FLAI	CTIOUS JEXPLOS MMABLE K REACT	SIVE SIVE
•		CUBIC YARDS	; unknown	XD PERSIS	STENT HIGNI		PATIBLE PPLICABLE
D OTHER	(Specify)	NO OF DRUMS					
III. WASTE T	YPE					C=	
CATEGORY	SUBSTANCE	NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	E 03 COMMENTS		·.
SLU	SLUDGE						
OLW	OILY WASTE				1	t.	_
SOL	SOLVENTS						
PSD	PESTICIDES			1			.•
occ	OTHER ORGANIC C	HEMICALS	Unknown		cyanide.		
IOC	INORGANIC CHEMI	CALS			7		
ACD	ACIDS						
BAS	BASES						
MES	HEAVY METALS	·	unknown				
IV. HAZARD	OUS SUBSTANCES (See	Appendia for nicst frequ	entry cited CAS Numbers)				
O1 CATEGORY	02 SUBSTANCE	NAME	03 CAS NUMBER	04 STORAGE:DIS	SPOSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
OCC	Cyanide		999	OD		2	ppm
MES	Cadmium		7440-43-9	OD		85	morte (EP+qx)
MES	Lead		999	OD		13,5	mak (Eptox)
					/		
			,				
						1	<u> </u>
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	 		1				<u> </u>
	<u> </u>			<u> </u>			· · · · · · · · · · · · · · · · · · ·
V EEEDST	OCKS See Appendix for CAS Num			<u> </u>			
CATEGOR	·		02 CAS NUMBER	CATEGORY	01 55 50 5	STOCK NAME	02 CAS NUMBER
	017260310		UZ CAS NUMBER	}	OTFEEDS	STOCK NAME	
FDS				FDS			•
FDS	· · · · · · · · · · · · · · · · · · ·			FDS	ļ	· · · · · · · · · · · · · · · · · · ·	
FDS		<u></u>	 	FDS			
FDS				FDS	<u> 1</u>		
	S OF INFORMATION (C.						
S	ite file IE	AY' DIE	C Kuchford	Kegion			
				•		•	•.
			•				

SEPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

		FICAL	
01	STATE	02 SITE	NUMBER

II. HAZARDOUS CONDITIONS AND INCIDENTS			
01 X A. GROUNDWATER CONTAMINATION 140, COO 03 POPULATION POTENTIALLY AFFECTED. 140, COO	02 () OBSERVED (DATE	POTENTIAL	1) ALLEGED
Hazardous waste was dumped down a	ary well located over a	sand & gravel	aguifer.
•			
	· · · · · · · · · · · · · · · · · · ·		
01 DB SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED	02 (7 OBSERVED (DATE:) L; POTENTIAL	L3 ALLEGED
NONE		•	
%			
01 ETC CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED.	02 CI OBSERVED (DATE:) [] POTENTIAL	[ALLEGED
None			
01 LI D FIRE/EXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED:	02 (1) OBSERVED (DATE:	[] POTENTIAL	C ALLEGED
None			
01 () E. DIRECT CONTACT. 03 POPULATION POTENTIALLY AFFECTED.	02 (7 OBSERVED (DATE. 04 NARRATIVE DESCRIPTION) C POTENTIAL	c. ALLEGED
None		•	
01 G F. CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED: (Acres)	02 C OBSERVED (DATE) :: POTENTIAL	C ALLEGED
none			
	<u> </u>		
01 XG DRINKING WATER CONTAMINATION 140,000	02 LJ OBSERVED (DATE) XPOTENTIAL	' ALLEGED
The closest well is about 30ft. f		dous woste was	disposed
01 XH WORKER EXPOSURE/INJURY 03 WORKERS POTENTIALLY AFFECTED 20 Workers May huve been exposed du	02 [] OBSERVED (DATE	POTENTIAL	() ALLEGED
01 (3) POPULATION EXPOSURE/INJURY 03 POPULATION POTENTIALLY AFFECTED.	02 L1 OBSERVED (DATE) [] POTENTIAL	L) ALLEGED
Nons		٠.	

\$EPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION				
01 STATE	02 SITE NUMBER	_		

PART 3 - DESCRIP	TION OF HAZARDOUS CONDITIONS AND INCIDENTS	
II. HAZARDOUS CONDITIONS AND INCIDENTS	(Continued):	
01 J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 () OBSERVED (DATE) D POTENTIAL	☐ ALLEGED
none		
01 DK DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (INClude name(s) of species)	02 [] OBSERVED (DATE) DOTENTIAL	☐ ALLEGED
none		
01 D L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 () OBSERVED (DATE:) POTENTIAL	☐ ALLEGED
none		
01 M UNSTABLE CONTAINMENT OF WASTES 1/Spills tunoff standing liquids Inaking grums) 03 POPULATION POTENTIALLY AFFECTED.	02 OBSERVED (DATE 3-14-84) POTENTIAL	☐ ALLEGED
Hazardous waste disposed o little to slow down migra	f in a dry well. Sandy soil in the area wil	(provide
01 AN DAMAGE TO OFFSITE PROPERTY	02 [: OBSERVED (DATE:) POTENTIAL	☐ ALLEGED
04 NARRATIVE DESCRIPTION	sand point wells used for water supply.	
A Joining Proporties nove	Sana print wens wear joi vous at a pprint	
01 XO CONTAMINATION OF SEWERS, STORM D	RAINS, WWTPs 02 OBSERVED (DATE 3-10-84) SPOTENTIAL	☐ ALLEGED
This company has disposed	of hazardous waste through Sewer's in othe	r Locations.
01 XP. ILLEGAL/UNAUTHORIZED DUMPING	02 XOBSERVED (DATE: 3-14-84) D POTENTIAL	☐ ALLEGED
OA NADDATINE DECEDIDATION	, illegally, and illegally dumped into dry we	
05 DESCRIPTION OF ANY OTHER KNOWN, POTER	NTIAL, OR ALLEGED HAZARDS	
	*	•••
III. TOTAL POPULATION POTENTIALLY AFFE	CTED: 140,000	
IV. COMMENTS		•
The waste disposed of here Alloy Plating, Inc., 1711 Sen	To helieved to have come from Mr. Boyce's Employer ninury St., Rockford, IL 61108	
		• •
V. SOURCES OF INFORMATION (Cité specific refere	·····	·
Site file IEPA, DLPC R	ocktord Kegion	•
	· · · · · · · · · · · · · · · · · · ·	•

DATE:

May 7, 1984

TO:

R. A. Wengrow

FROM:

R. L. Munger

SUBJECT:

20103067 - Winnebago County

Rockford/Boyce

ERRIS Preliminary Assessment, New Site no USEPA ID#

This is a garage which John Boyce leased from Rockford Cylinder Gas supposedly for the purpose of truck maintenance and repair. Reportedly, one of the things Mr. Boyce asked about when arranging to lease the property was whether it had a floor drain. Plating wastes have been disposed of in the floor drain which drains to a dry well.

On March 9, 1984, an employee of Alloy Plating was found in a car wash emptying drums of plating wastes from the back of a truck. Analyses of these wastes found them to be hazardous due to Reactivity, EP toxicity for lead and cadmium and corrosivity. Upon questioning by police, this employee said that he had also dumped waste at this site under the instructions of John Boyce.

On March 14, 1984, representatives of IEPA, the Sanitary District of Rockford and the Department of Criminal Investigation entered the site under a search warrant. Samples were taken in the drain trap and the sludge on the sides of the lateral pipe feeding the dry well. The sludge on the side of the pipe was hazardous due to EP toxicity for lead and cadmium. Using the equipment available it was not possible to sample the dry well itself.

On April 2, 1984, representatives of IEPA and the Illinois Department of Public Health canvassed the area to determine the location of private water supply wells in the area and obtain samples for analysis. In addition to the well on the Rockford Cylinder Gas property, private wells were found at the following locations:

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Estwing Manufacturing Company 2647 8th Street

20103067 - Winnebago County May 7, 1984 Page 2

The Sanitary District of Rockford takes samples of the water from the on-site well weekly.

Alloy Plating, Incorporated, the alleged generator of this waste, generates waste acids, and plating wastes containing cyanide and heavy metals. Alloy Plating has been indicted for illegal disposal at other locations, and criminal investigation is pending.

I recommend that this site receive a high priority for inspection by the F.I.T. An unknown amount of hazardous waste has been disposed of in a sand formation used as a water supply. In order to obtain samples from the dry well it will be necessary to remove the concrete slab over the dry well. If possible, monitor wells should be installed to determine extent of contamination.

I have contacted Dennis Porter of the Attorney General's Office to make sure that a F.I.T. inspection will not interfere with the criminal proceedings and what procedures to use to gain access to the site. Access to the site can be arranged through Dennis Hendrickson at Rockford Cylinder Gas. A representative from our office should be present during the inspection.

tl cc: David Jansen (2) Rockford Office (2)

Table 13. Population of Urbanized Areas: 1980 and 1970—Con.

[Counts relate to areas as defined at each census. For meaning of symbols, see Introduction]

Component Parts	1980	1970	Component Parts	1980	1970
			ST. LOURS, MOILL,—Con.		
PEORIA, ILL. — Con.				298 213	314.57
Tazewell County (pt.) — Con.			That part of the area in Illinois	84 964	314 476 89 429
Family township (at)	12 512	12 092	Chouteau township (pt.)	4 229	4 214
East Bearin rity (nt)	11 879	10 550	Pontoon Beach village (pt.)	89	1 -1
Peoria Heights village (pt.) Graveland township (pt.)	17 996	15 78 7	Collinsville township (pt.) Collinsville city (pt.)	23 394 1 17 599	21 233 17 476
Crown Conut villoge (ct)	6 101	· 5 551	Maryville village	1 937	809
Fast Peorio city (pt.)	7 712	6 928	Granite City township	36 815	40 440
Marguette Heights city (pt.)	2 512 221	1 786 303	Granite City city	36 815	40 440
Morton village (pt.)Pekin city (pt.)	784	335	Nameoki township (pt.)Collinsville city (pt.)	11 511 20	10 870
Morton township (nt)	14 615	11 040	Modison city (pt.)	409	577
Morton village (pt.)	13 953	10 112	Pontoon Beach village (pt.)	3 247	2 448
	33 725	33 486	\(\rangle \)	9 015	10 (70
Pekin township (pt.)Creve Coeur villoge (pt.)	750	889	Venice township (pt.)	5 506	12 672 6 465
Morouette Heights city (pt)	874	972	Venice city	3 480	4 680
North Pekin village	1 824	1 886			
Pekin city (pt.)	29 896	29 126	Monroe County (pt.) Precinct 2	4 372 1 027	4 218
Morton Vilone (nt.)	4	4	Columbio city (pt.)	1 027	(NA)
Washington township (nt.)	17 986	. 14 170	Precinct 3	820	
Fast Peoria city (nt)	2 794	977	Columbia city (pt.)	820	(NA)
Morton village (pt.) Washington city	10 364	6 790	Precinct 4 Columbia city (pt.)	1 232 1 232	(NA)
waxing on any			Precinct 5	i 190 i	(100)
Woodford County (pt.)	- '		Columbia city (pt.)	1 190	(NA)
Spring Boy township (pt.)		***	Precinct 10 (pt.)	103	••••
Peoria Heights village (pt.)	· -	•••	St. Clair County (pt.)	208 877	220 829
,	l		Belleville township	41 580	41 699
ROCKFORD, ILL.			Belleville city	41 580	41 699
The area	204 304	206 084	Canteen township (pt.)	15 917 1 189	18 855
Rockford city	139 712	147 370	Caseyville village (pt.)	2 313	632 2 769
Outside central city	64 592	58 714	Fairview Heights city (pt.)	1 229	
	204 204	. 204 004	National City village (pt.)		ı
Winnebago County (pt.)Burritt township (pt.)	204 304	206 084	Washington Park villageCaseyville township (pt.)	8 223 21 135	9 524 19 884
Rockford city (pt.)			Caseyville village (pt.)	3 119	2 779
Cherry Valley township (nt.)	9 272	4 247	Collinsville city (pt.)	i 994	297
Cherry Valley village (pt.)	829 4 148	942 2 536	Fairview Heights city (pt.)	11 185	8 625
Harlem township (pt.)	24 364	19 359	O'Fallon city (pt.)	2 255	• • • •
Loves Park city (pt.)	4 339	2 766	Centreville township (pt.)	34 960	39 373
North Park (CDP)	15 806	15 679	Alorton village	2 237	3 573
Rockford city (pt.)	! -	•••	Cahokia villageCentreville city	18 904 9 747	20 649
Owen township (pt.)	749	394	Sauget village	205	11 378 220
Rockford city (pt.)	133	21	East St. Louis township	55 200	69 996
Rockford township (pt.)	169 919 117	182 084 10	East St. Louis city	- 55 200	69 996
Cherry Valley village (pt.) Loves Park city (pt.)	B 853	9 624	O'Fallon township (pt.)	10 038 9 986	7 470 7 268
Morristown village	687		St. Clair township (pt.)	16 966	12 692
Rockford city (pt.)	135 431	144 813	Swansea village	5 347	5 432
			Shiloh Valley township (pt.)	1 263	:
ROUND LAKE BEACH, ILL			Shiloh village	1 045	
			Stites township	1 303	1 826
The areaRound Lake Beach village	65 676 12 921	•••	Brooklyn village National City village (pt.)	1 233 70	1 702
Outside central city	52 755	•••	Stookey township (pt.)	5 994	124 4 852
			Sugar Loaf township (pt.)	4 521	4 182
Lake County (pt.) Antioch township (pt.)	56 962 4 004		Dupo village	3 039	2 842
Fox light village (nt)	753		That part of the area in Missouri	1 550 377	1 568 468
Grass Lake (CDP) (pt.)	2 066	• • • •	Jefferson County (pt.)	43 291	
Avon township (pt.) Gravslake village (pt.)	28 740 5 260	•••	Meramec township (pt.)	4 020	• • • •
Hainesville village	187		Parksdale town Rock township (pt.)	39 271	
Long Lake (CDP) (pt.)	1 202		Arnold city	19 141	
Round Lake village (pt.)	2 642 12 921	•••	Murphy (CDP)	8 121	
Round Lake Heights village	1 192	•••	St. Charles County (pt.)	106 818	34 717
Round Lake Park village (pt.)	3 981	·'	Cave Springs township (pt.)	9 983	37 ///
Fremont township (pt.)	51	l	St. Charles city (pt.)	244	
Grayslake village (pt.)	1 31	•••	St. Peters city (pt.) Dardenne township (pt.)	2 517 5 189	•••
Round Lake Park village (pt.)	. 51	::-	O'Fallon city (pt.)	1 303	:::
Grant township (pt.)	11 815	•••	Friedens township (pt.)	13 265	
Fox Lake village (pt.) Ingleside (CDP)	5 871 1 676	•••	St. Charles city (pt.) O'fallon township (pt.)	7 380	
Long Lake (CDP) (pt.)	999		O'Fallon city (pt.)	7 374	:::
Round Lake village (pt.)	2	•••	St. Peters city (pt.)		
Lake Villa township (pt.) Fox Lake Hills (CDP)	12 352 2 199	•••	Books to small to find V	4 240	
Grass Lake (CDP) (pt.)	125		Portage township (pt.) St. Charles city (pt.)	4 340 1 270	
Lindenhurst village	6 220	• • • • • • • • • • • • • • • • • • • •	St. Charles township	36 308	
Venetian Village (CDP)	2 817		St. Charles city (pt.)	35 865	31 834
McHenry County (pt.)	8 714		St. Peters township (pt.)	22 925, 13 170	•••
Burton township (pt.)	207		Weldon Spring township (pt.)	7 428	:::
Fox take village (pt)	207		St. Peters city (pt.)	13	
McHenry township (pt.)	8 507 3 623	•••		047 100	
Pistakee Highlands (CDP) Sunnyside village	3 623 1 432		St. Louis County (pt.)	947 183 42 212	911 515
	. ~~	···	Bel-Ridge village (pt.)	546	(NA)
27 JANE 110 III			Berkeley city (pt.)	13 893	(NA)
ST. LOUIS, MO.—ILL.			Breckenridge Hills village (pt.)	525 1 208	739
The area	1 848 590	1 882 944	Bridgeton Cerrace city	334	(NA) 332
St. Louis city	453 085	622 236	Cool Valley village (pt.)	690	(NA)
Outside central city	1 395 505	1 260 708	Edmundson village	1 374	1 608
			Kinkoch city (pt.) St. Ann city (pt.)	4 138 12 856	5 433 14 742
	I	}	St. John city (pt.)	1 584	1756
	l		Schuermann Heights village	l 234 l	290
	1	ı	Woodson Terrace city	4 564	5 936

DATE: Max

May 7, 1984

TO:

R. A. Wengrow

FROM

R. L. Munger KLin

SUBJECT:

20103067 - Winnebago County

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